Data sheet

Guided type fall arrester Twinstop®

Article-No.	200000I
Standard	EN 353-1:2014+A1:2017
Materials	Aluminum, stainless steel
Weight	1,1 kg

Description

Guided type fall arrester in accordance with EN353-1:2014+A1:2017 with speed-dependent locking mechanism and climbing aid function.

The blocking device has a form-fit function.

The blocking device is forcibly guided and releases independently of external influences.

Guided type fall arrester is approved for ladders with a negative inclination of up to 20° (overhanging to the rear).

Guided type fall arrester has a climbing aid function (climbing on back pull).

The anchor point is not directly connected to the locking mechanism.

The fall arrester can be attached to both the chest ring and the belly D-ring (climbing protection ring) of a harness in accordance with EN 361.

The functional test of the fall arrester's locking mechanism can be carried out on site without additional equipment.

Guaranteed locking even in the event of heavy soiling, icing and spring breakage of the mechanism.

With double connection, integrated shock absorber and with trilock-carabiner.

The second connection prevents the backwards roll-over of the user.